









の北外

いに無敵の完全体へと進化タモルフォーゼを完了。つ

-ゼを完了。

リア内のようファエロはメ

巨大化を続けるエ

を遂げようとしていた…。



高宮鉄兵



○マルチェロ



0アミ

ったった。

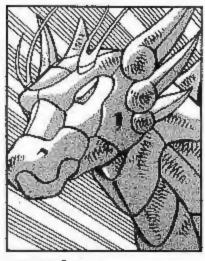
光の鉄拳、シャイニング・の攻撃に苦戦しながらも、鉄兵は、そのサファイヤ

そのサファイヤ

ッシャイニング・

ナックルペ

で逆転勝利をお





高宮鋼



○ドクトル・ポー

で鉄兵たちを待ち受けてい

人を宝石に変える

自じ大きた在で技事のに、

Ď.

を

に操る七魔将・サファロ・Qジュエル

サファ

イヤと、

彼の断エロイカだ

の七魔将・ドクトル・ポーキの好敵手であった天才肌ポイントの番人は、昔、北北十のがくよりアの2番目のつづくエリアの2番目の さめた。 

前巻までの エリア11番目のポイント のあらすじ

ACT1

Character Control

智力の死闘





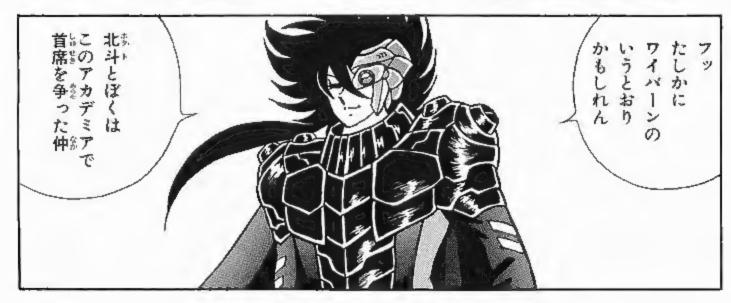










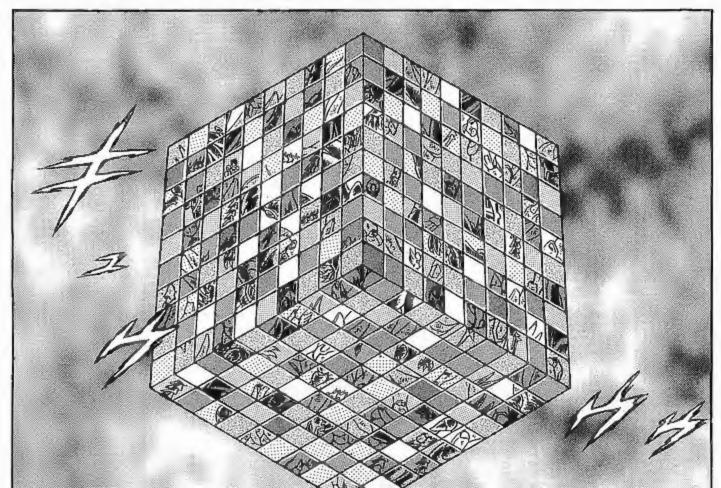








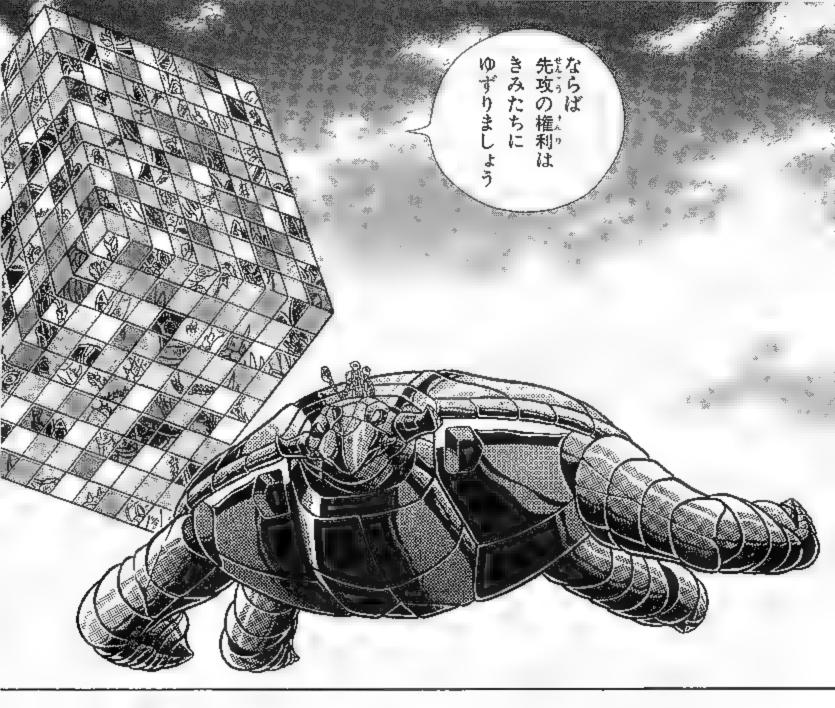














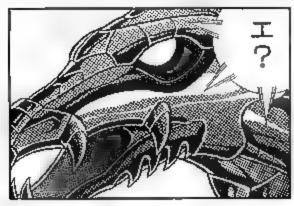












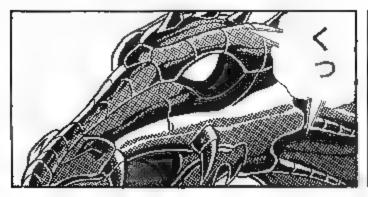


$$\frac{7!}{84 \times 3 \times 2} \times \frac{\sqrt{9}}{5 \times 6} = 1$$

$$\frac{9! \times 7}{8! \times 63} \times \frac{4 \times 5}{2} - 10$$

$$\frac{9 \times 7}{63} \times \left(\frac{8 \times 5}{4}\right)^2 - 100$$

$$\frac{7!}{5! \times 42} \times \left(\frac{6!}{8 \times 9}\right)^3 - 1000$$

















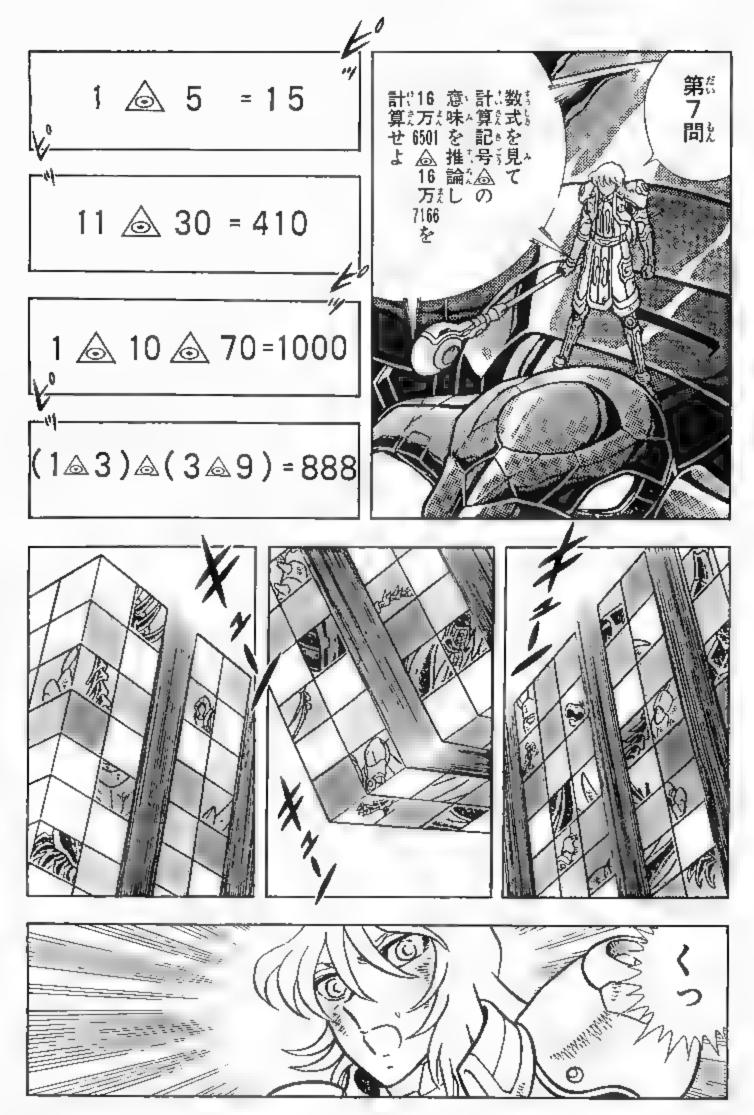


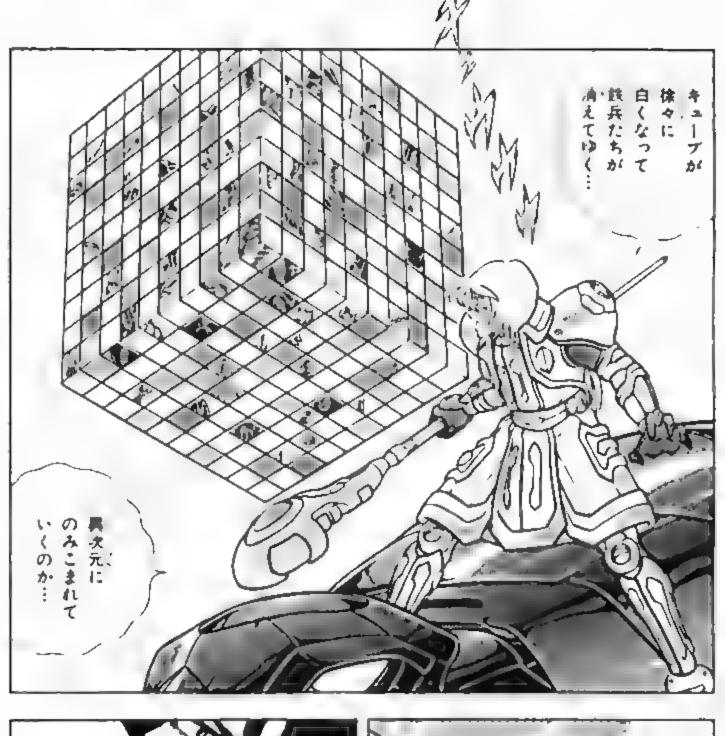














$$166501 \triangle 167166 - \sum_{k=166501}^{167166} k - \frac{666 \times 333667}{2}$$

## = 111111111

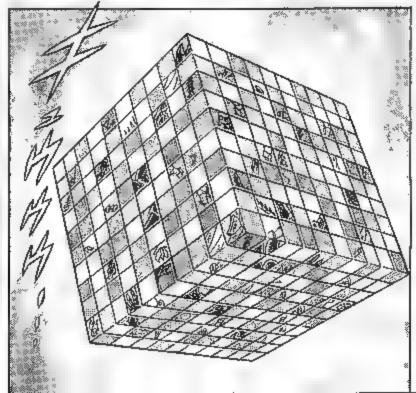








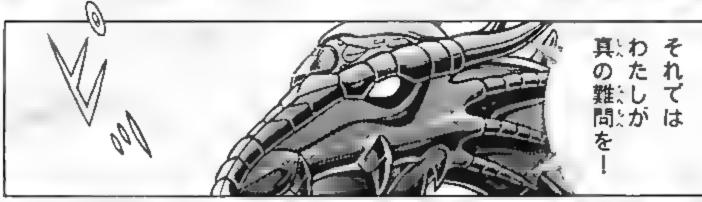


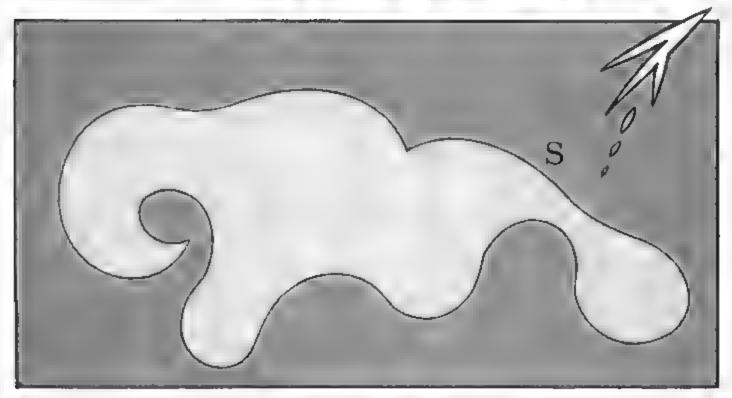








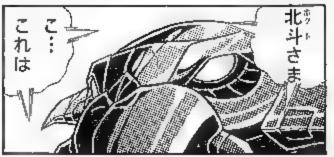


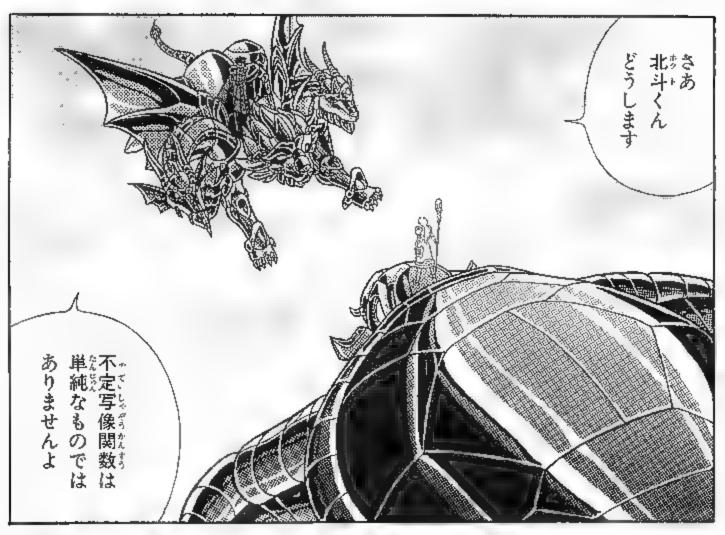






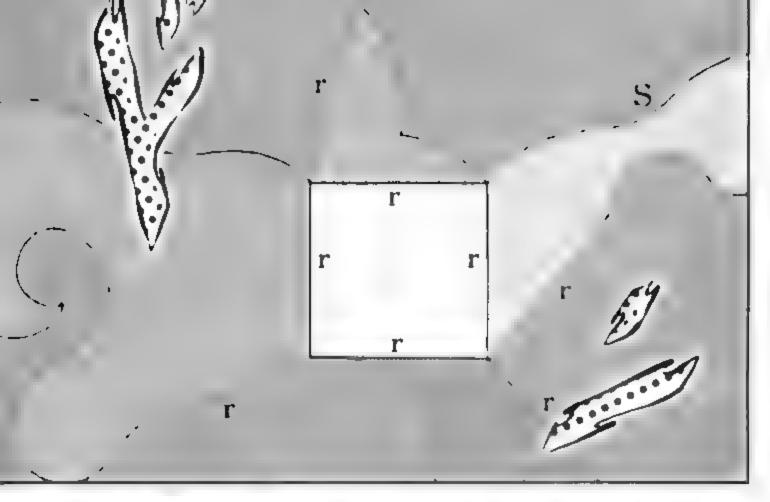










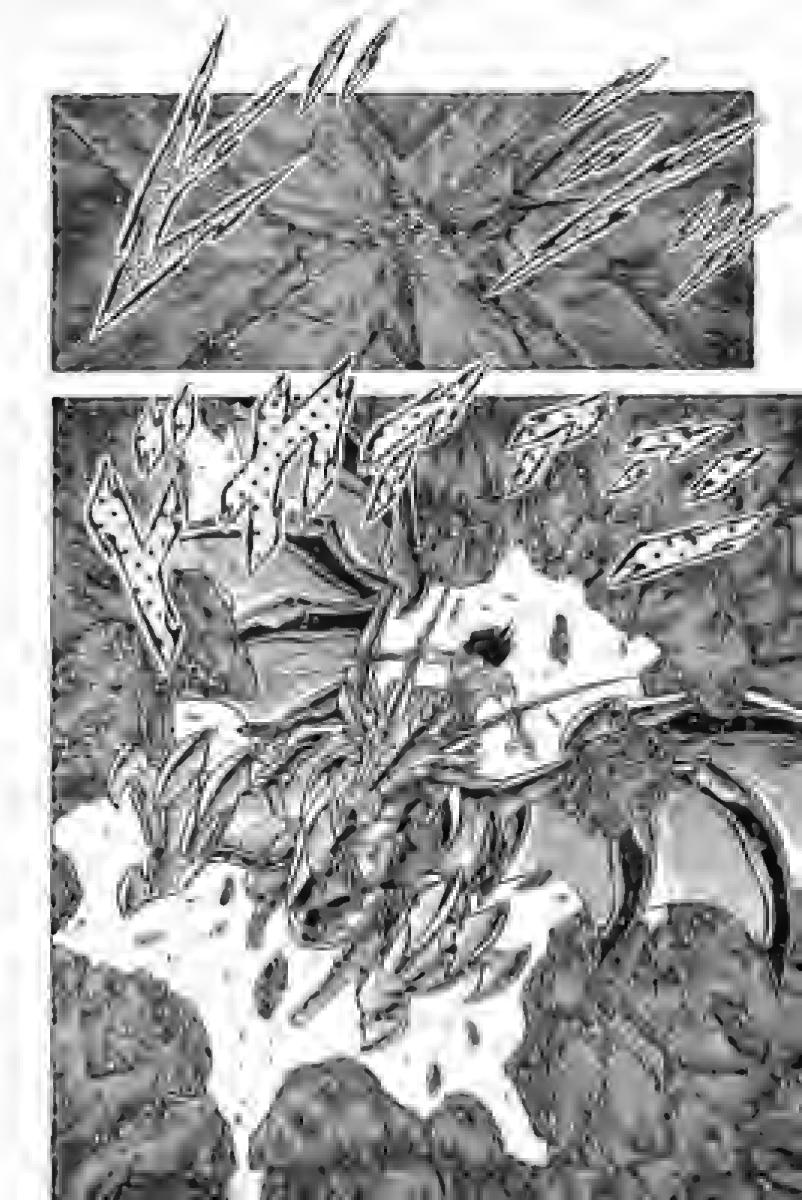




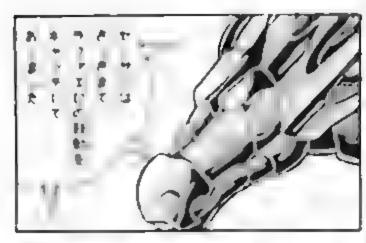
















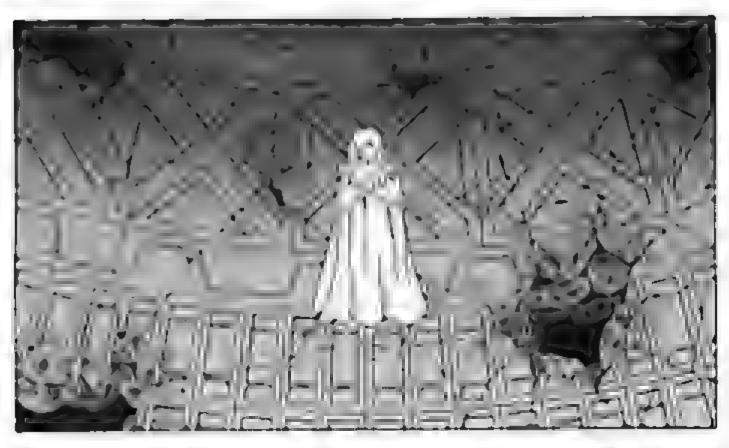








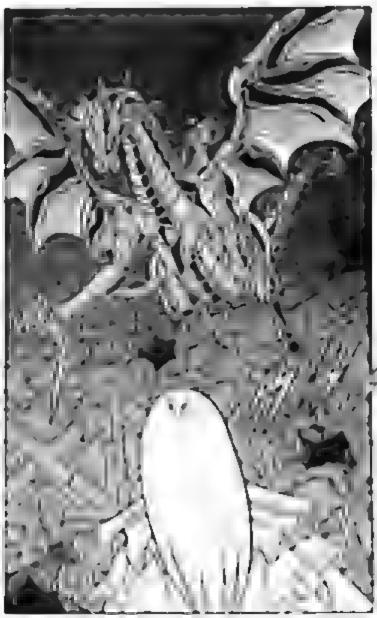


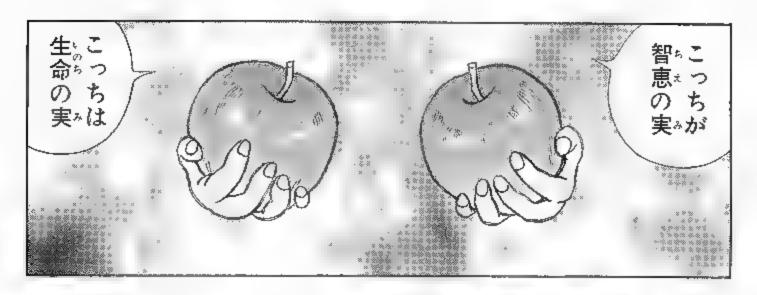




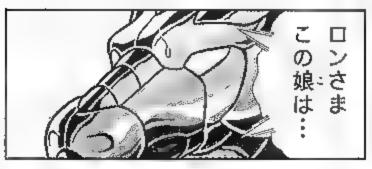








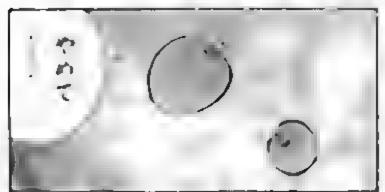












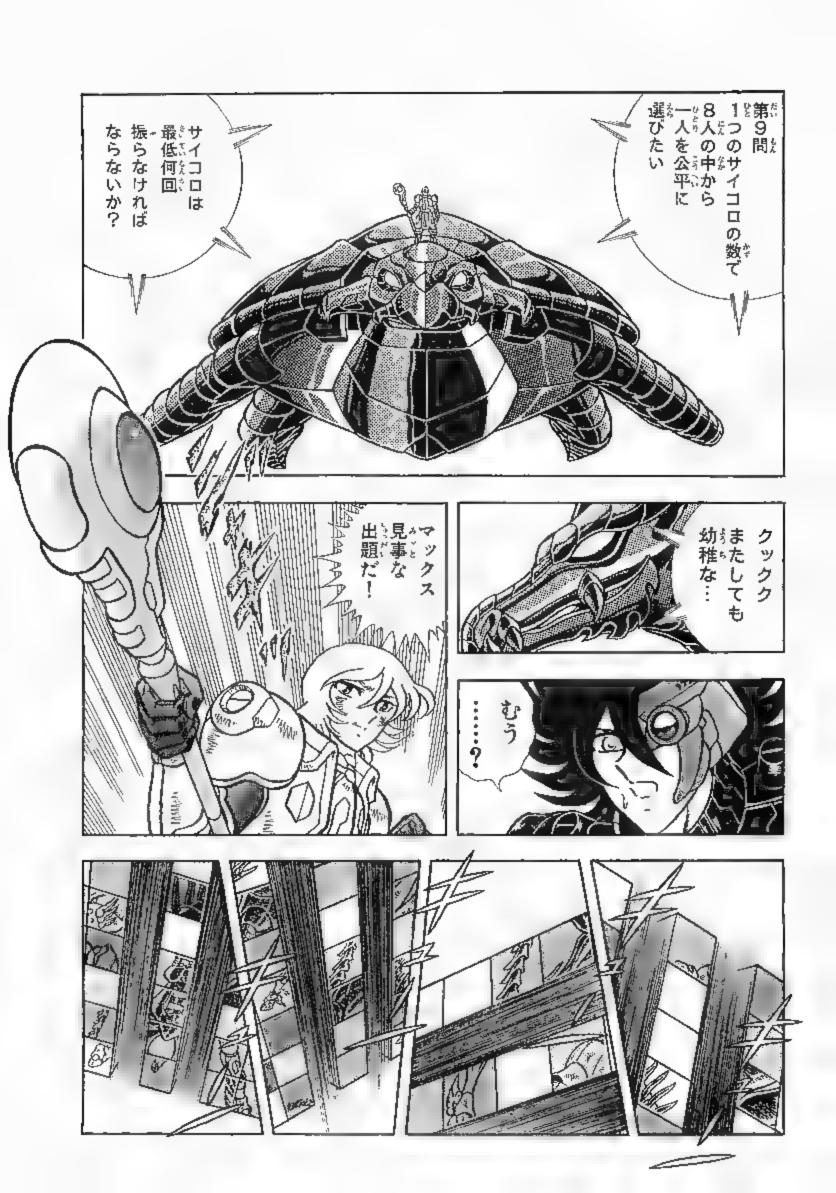


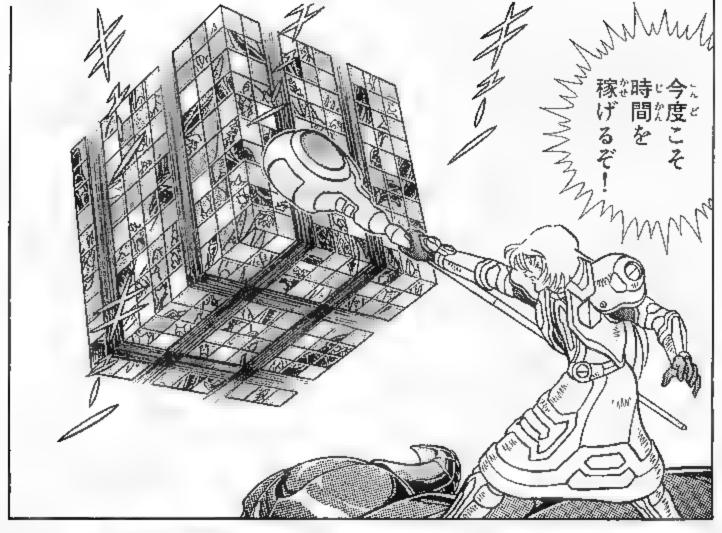








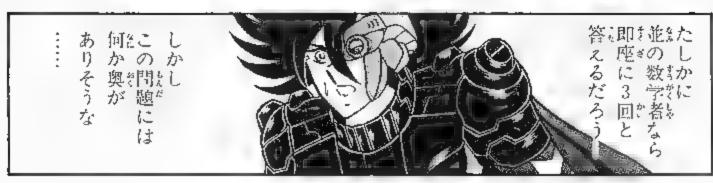














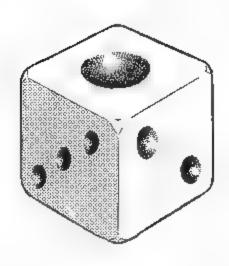








見えると定めまするつの面がこれで



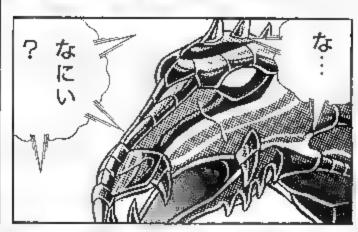
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•	<b>::</b> 6	<b>::::</b> :48	<b>:::</b> 36	<b>6</b>	るか15わつ
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• •	<b>∷</b> • 20	120	48	<b>9.º</b> 8	すが36ばの数5
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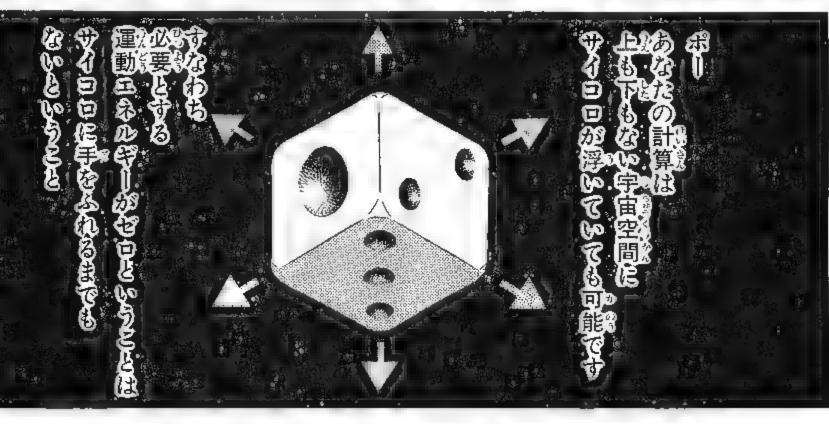












科学的に記述すると

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口を振ることを



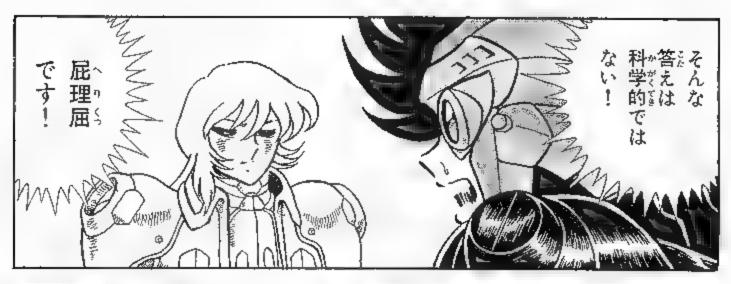


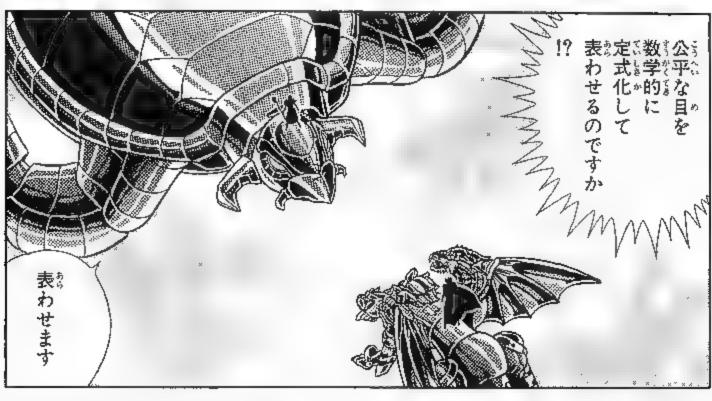


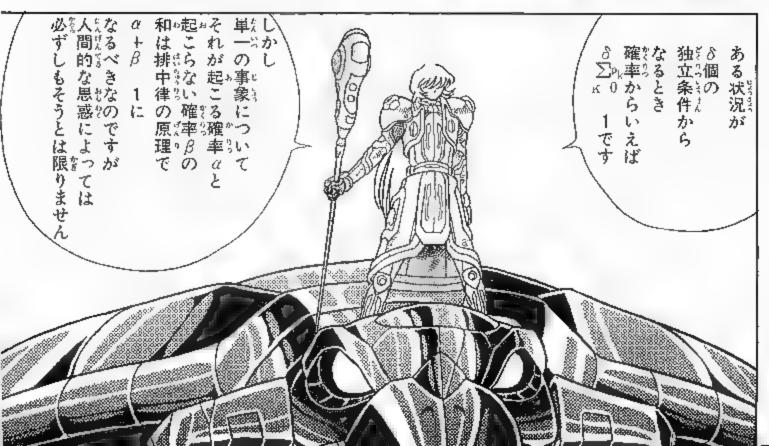




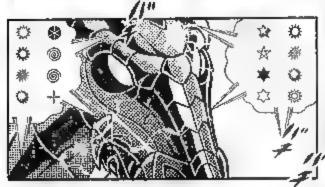




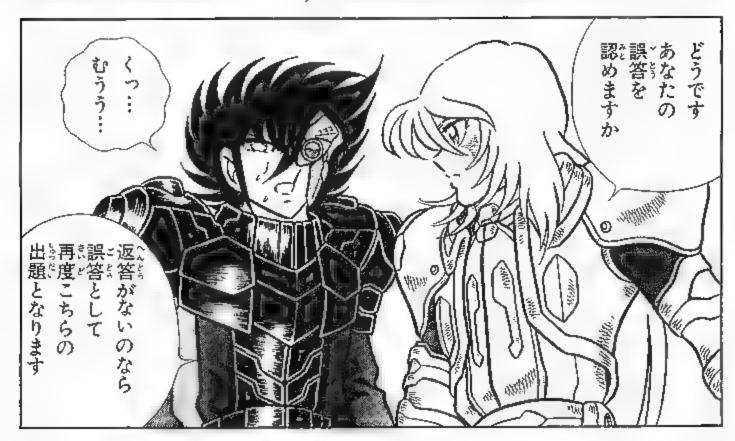


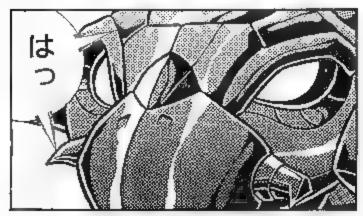




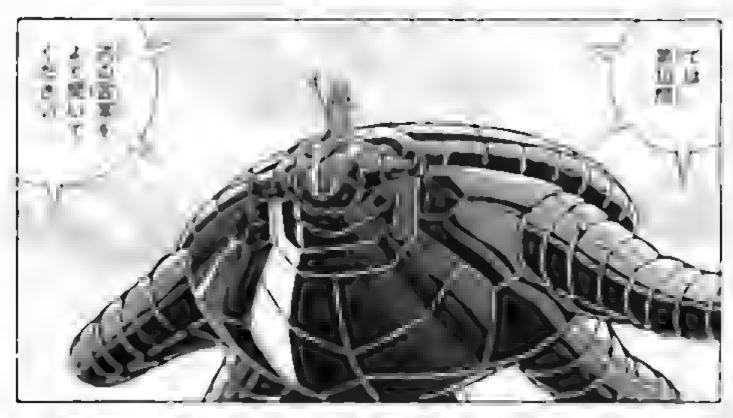


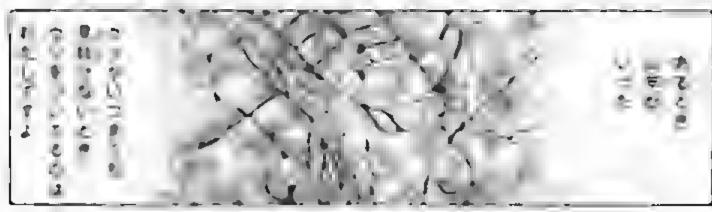


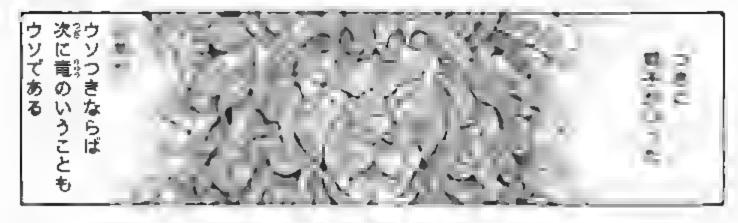


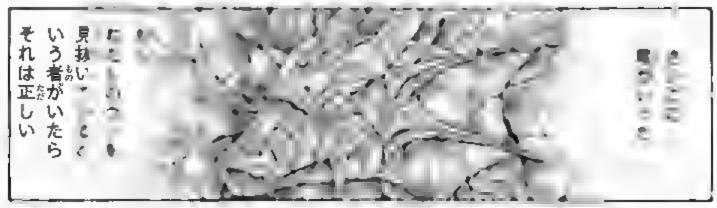








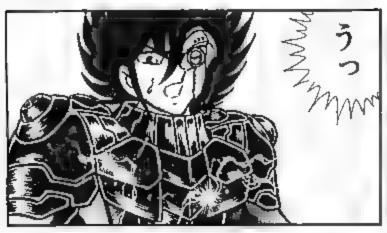






















ACT2

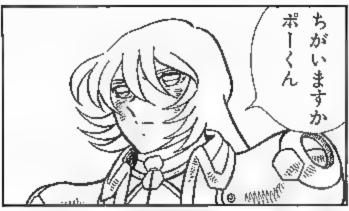
duntaling

破滅への消去













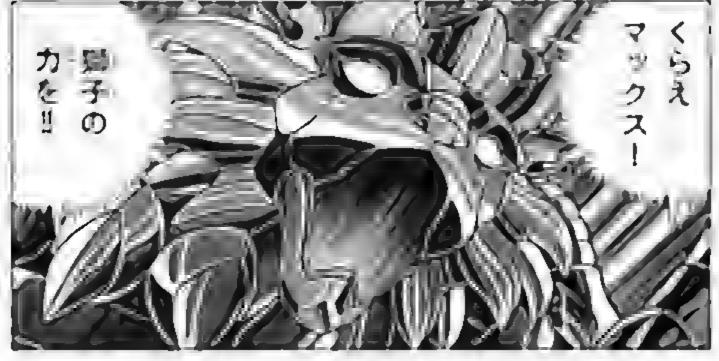














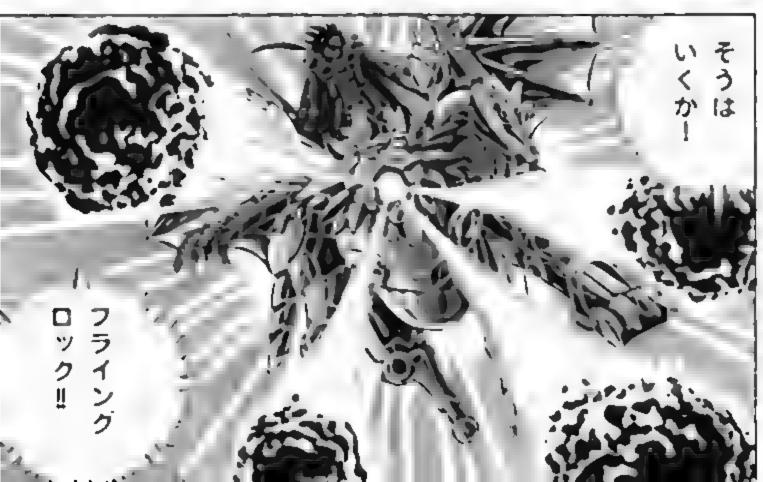








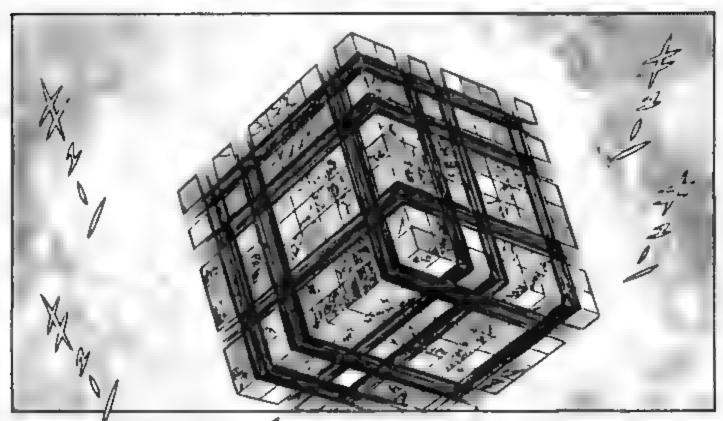
















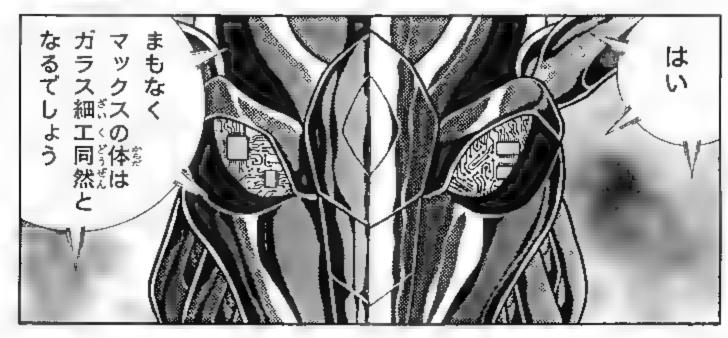












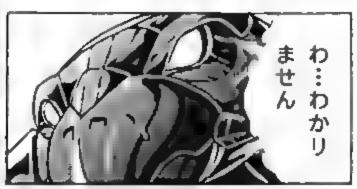












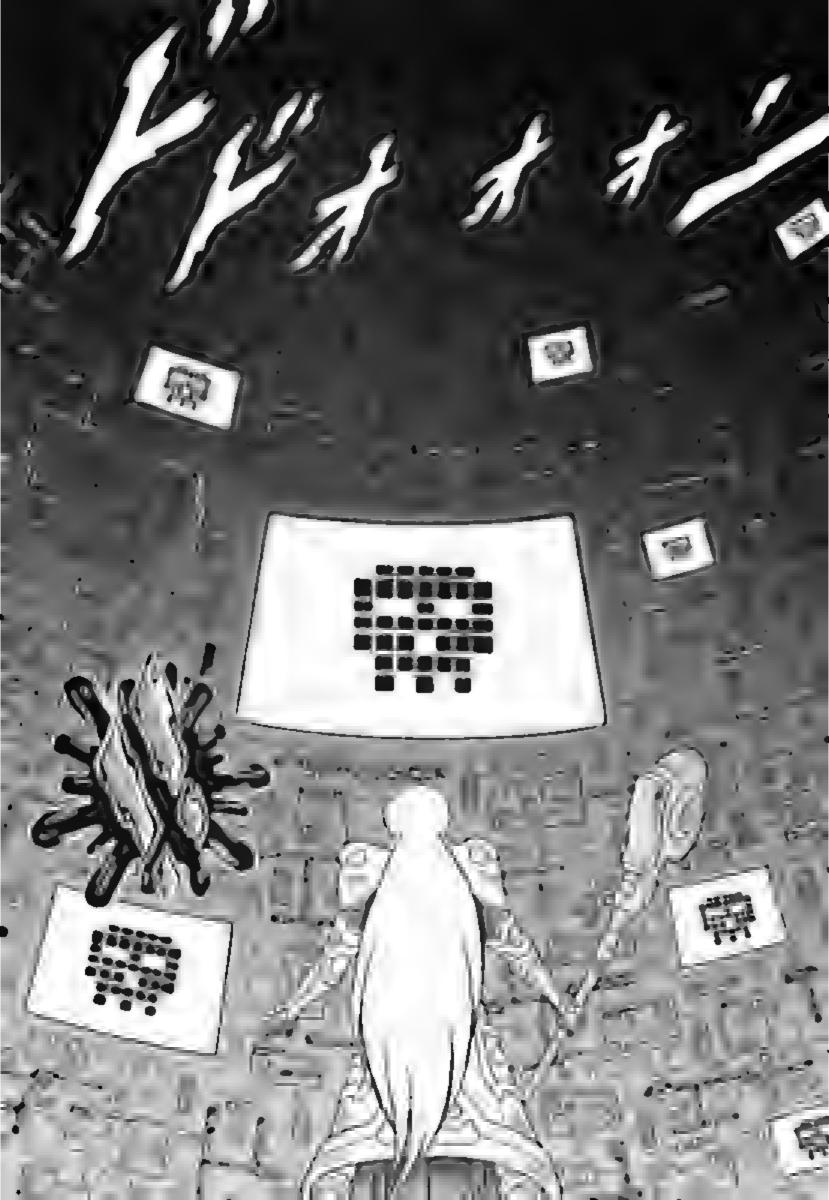








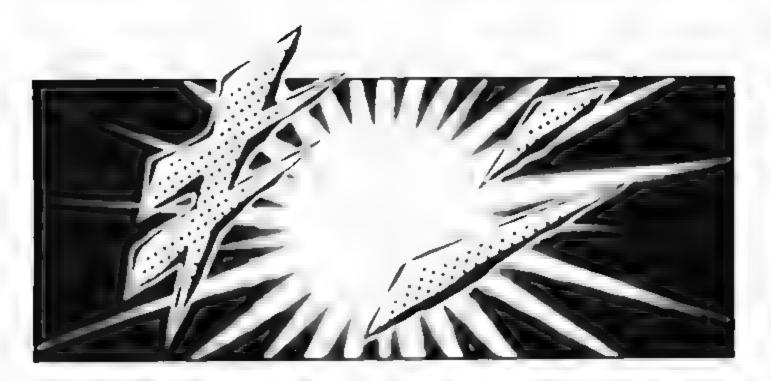










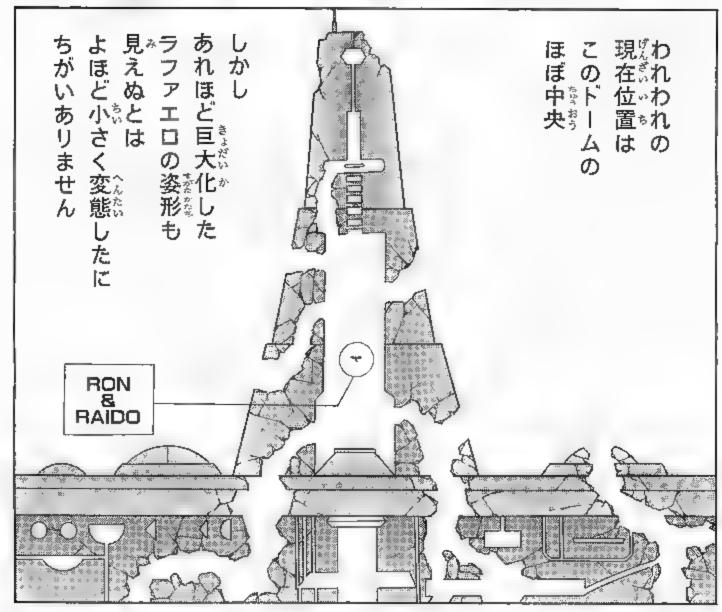






















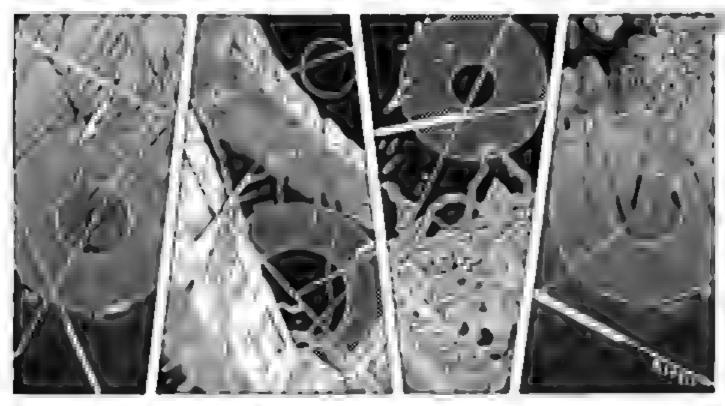






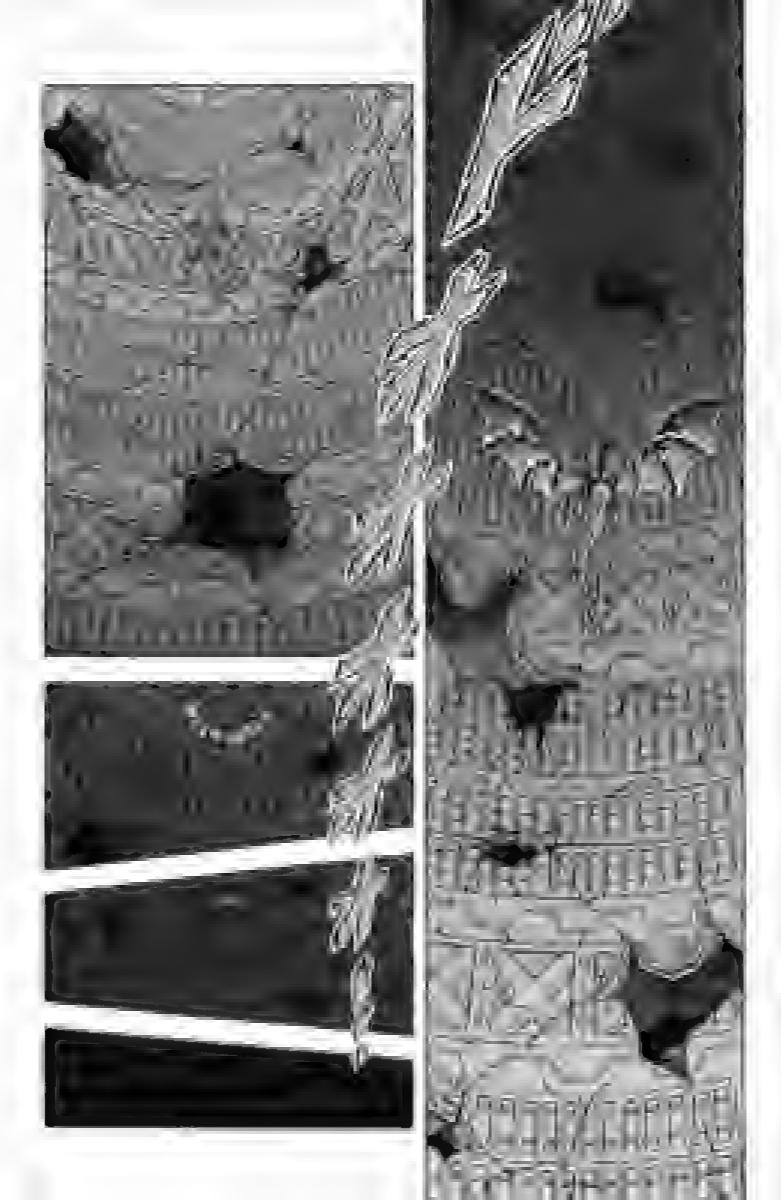


















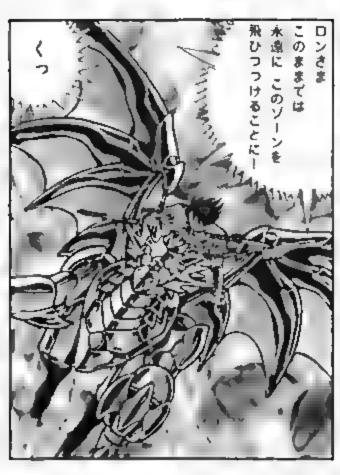




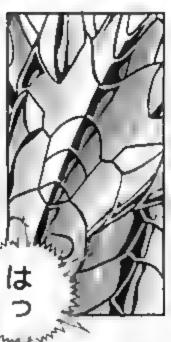










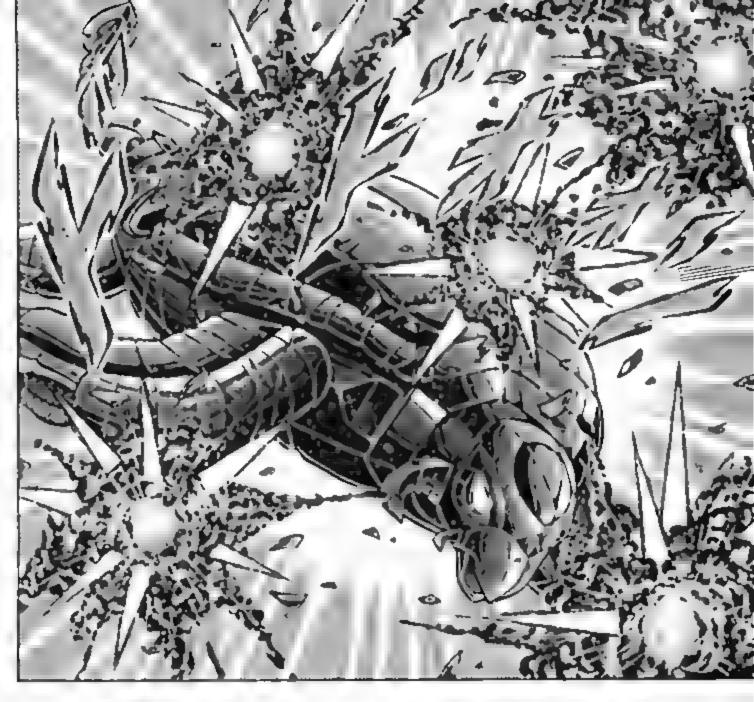




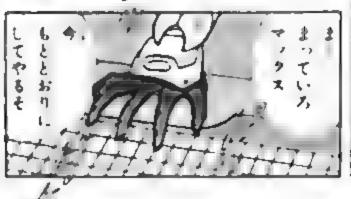










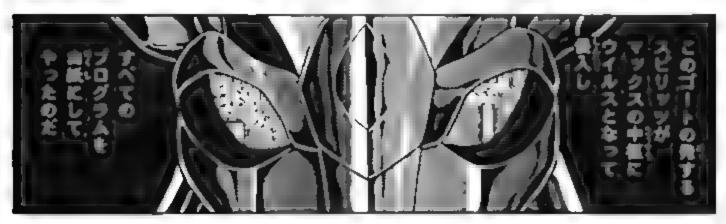


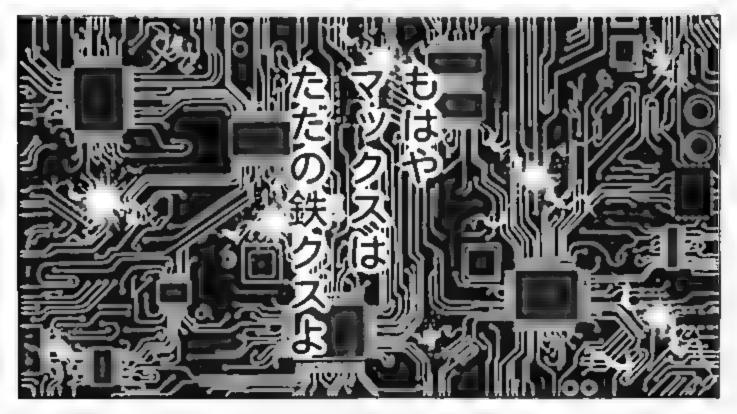


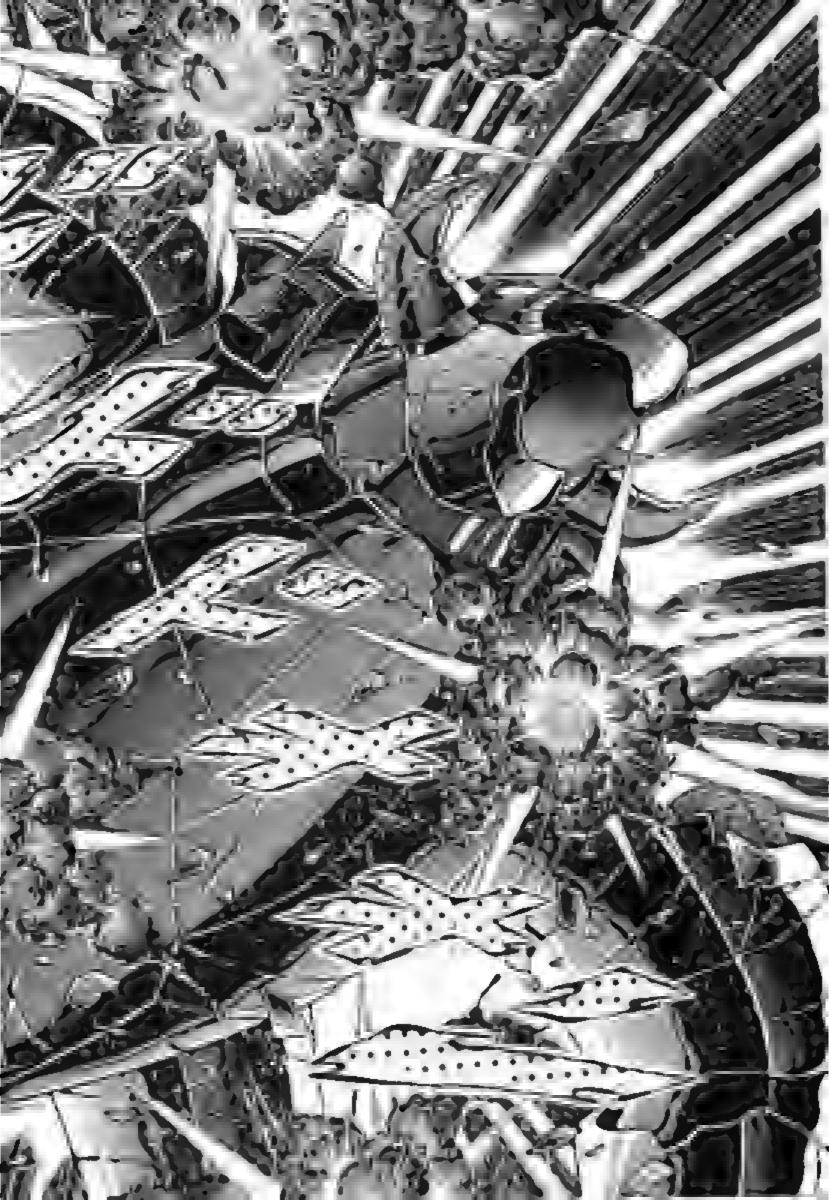


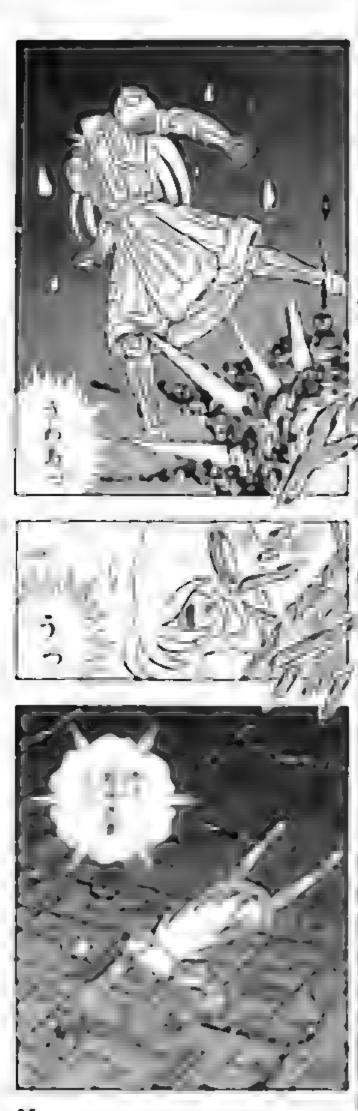
























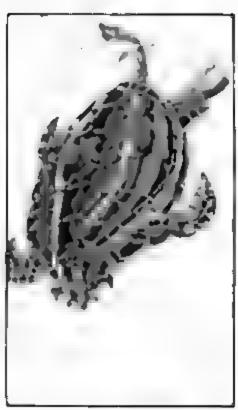
ACT3

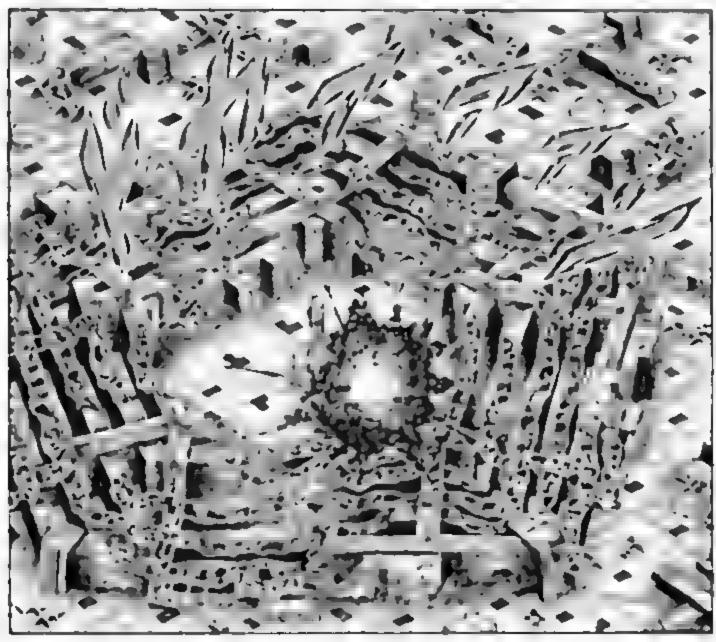
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本当の自分





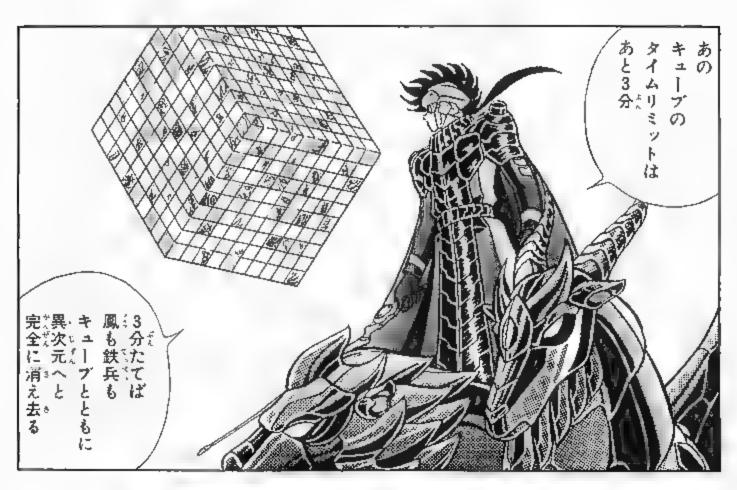








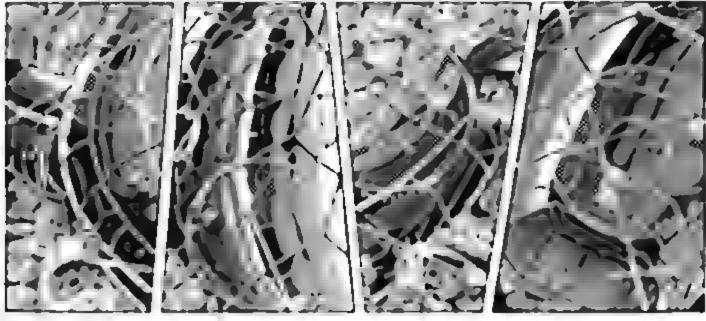




















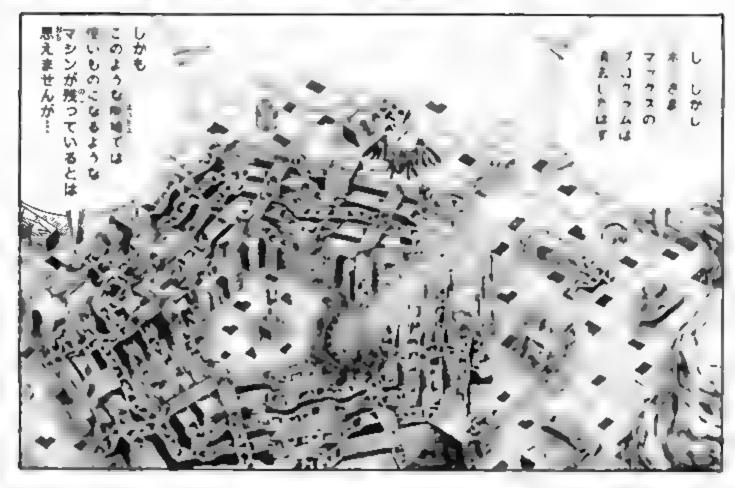








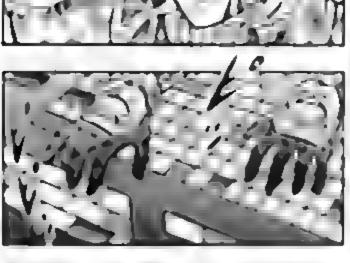


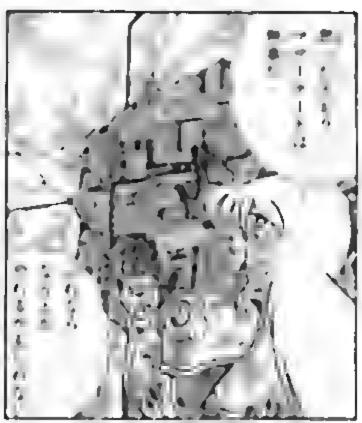




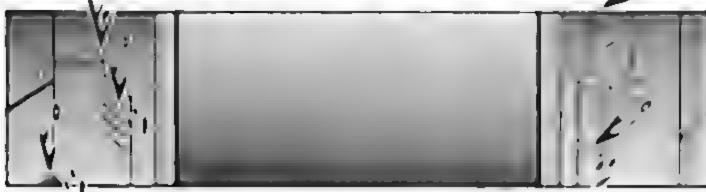




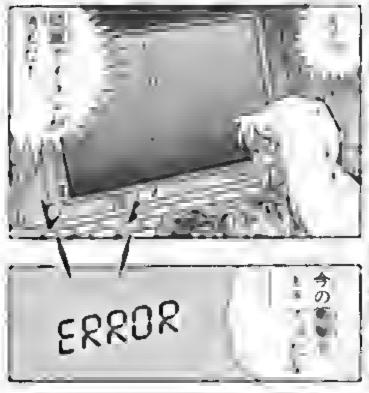






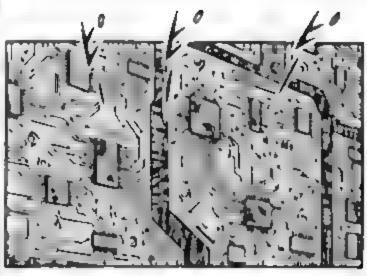


















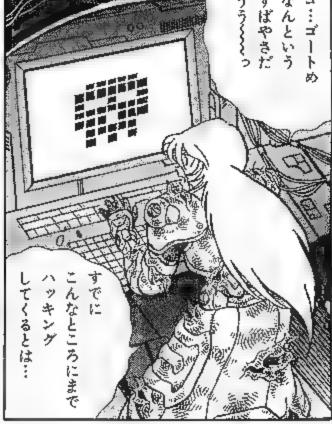


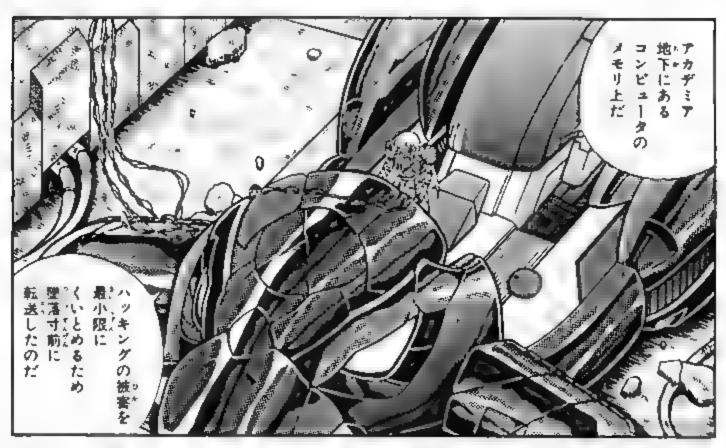










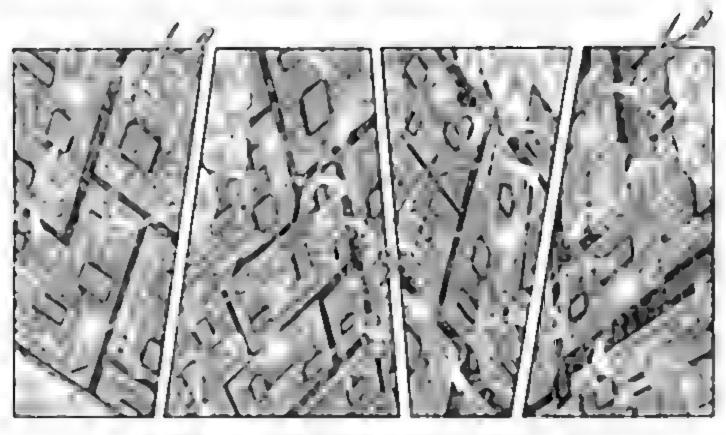










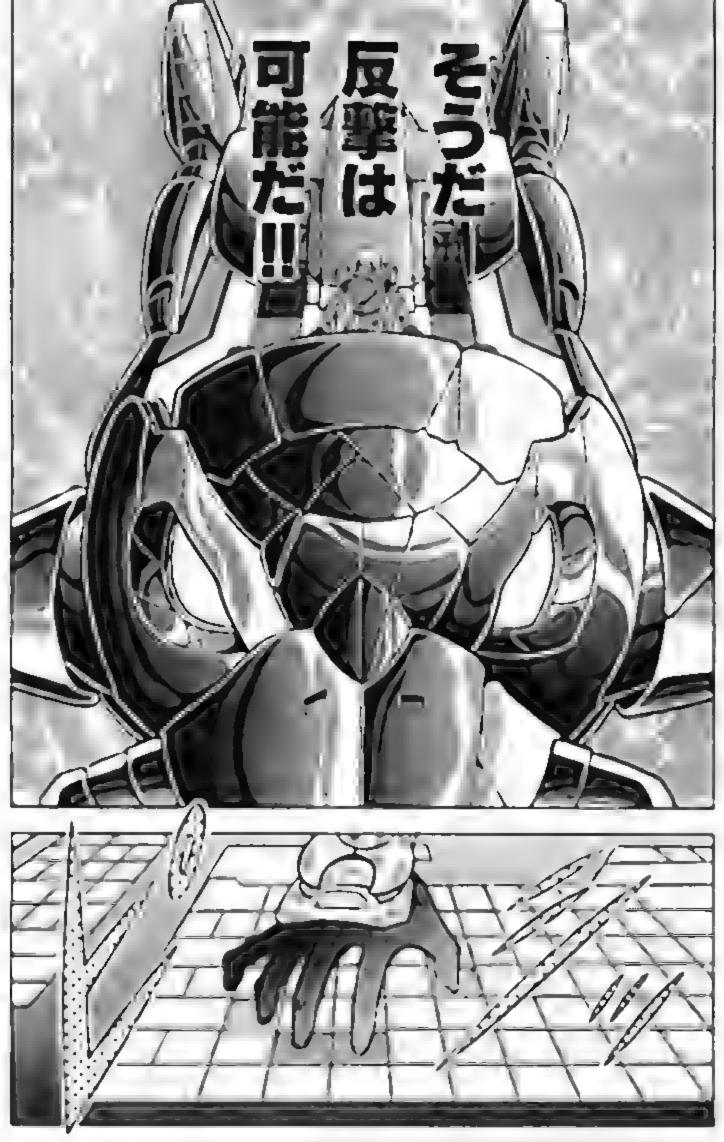






























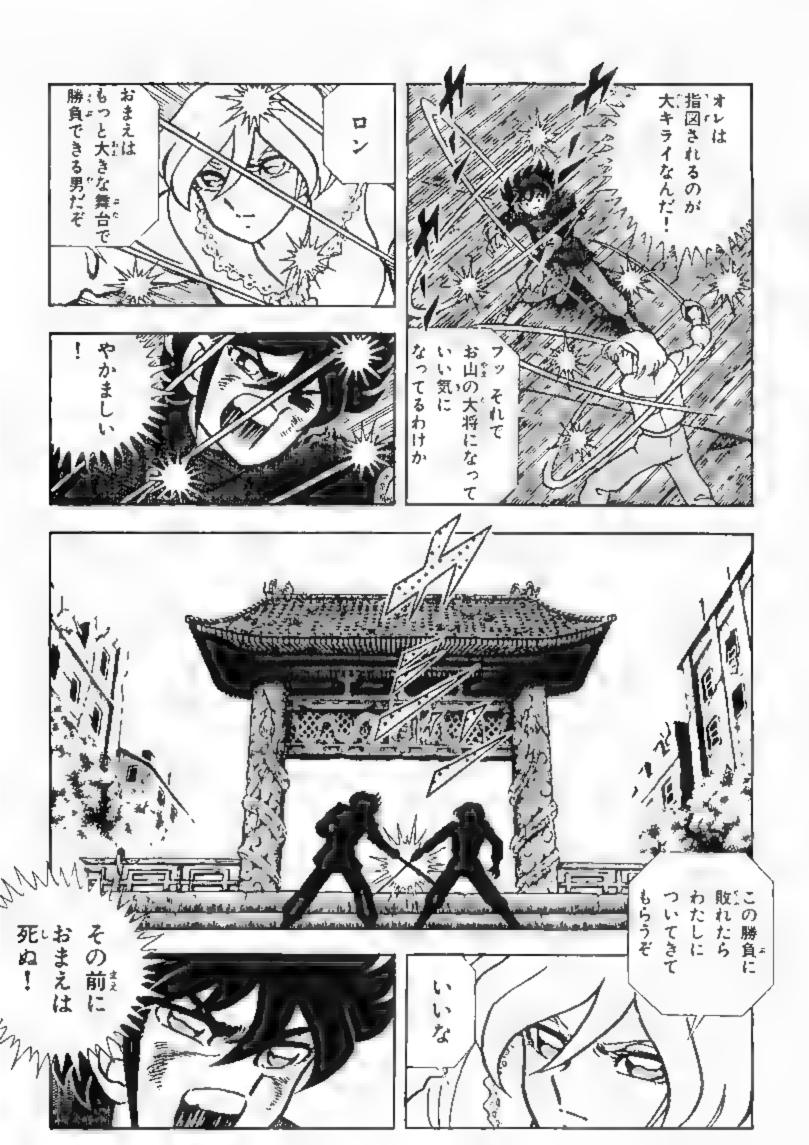




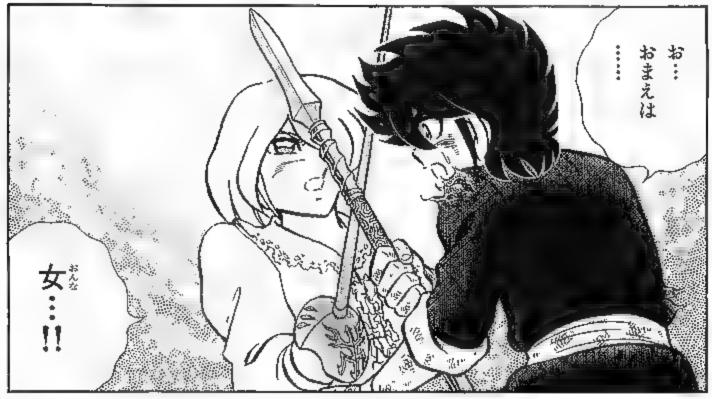
















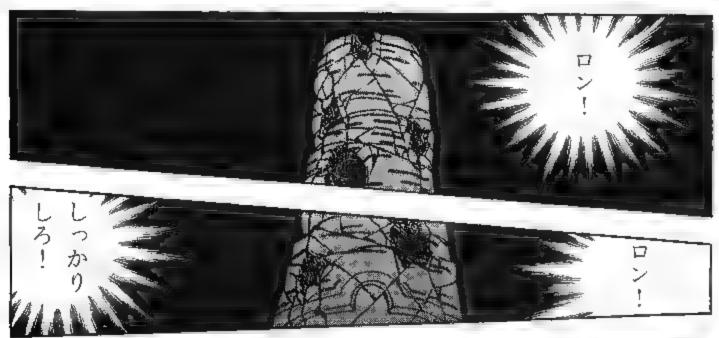


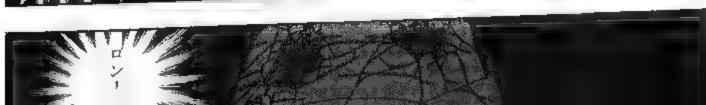








































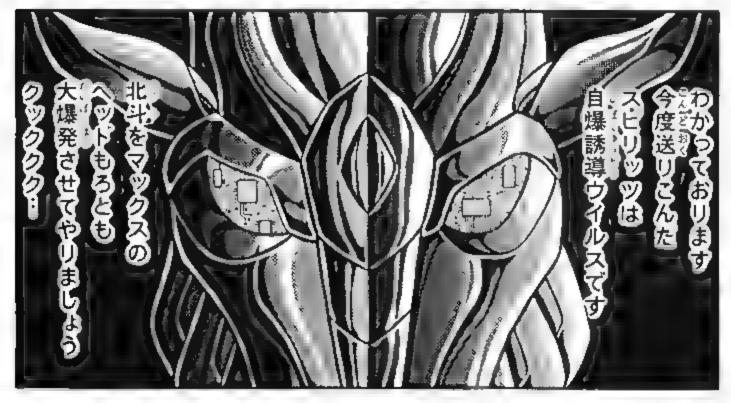






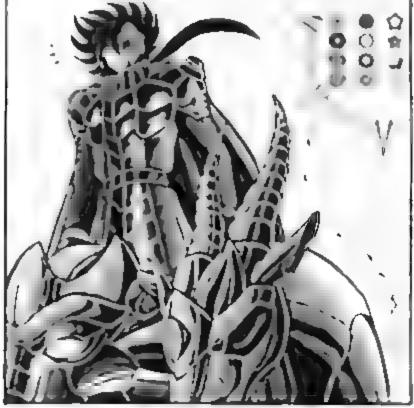








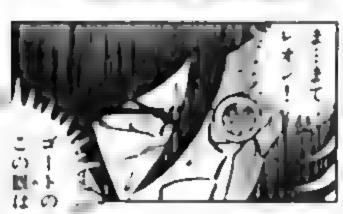




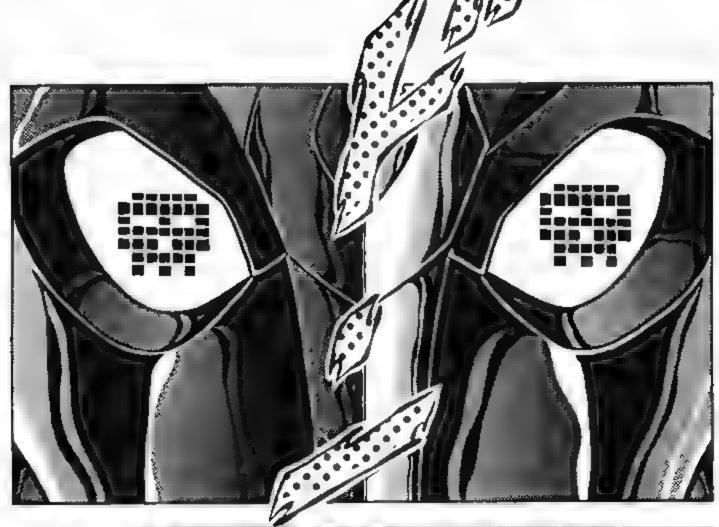














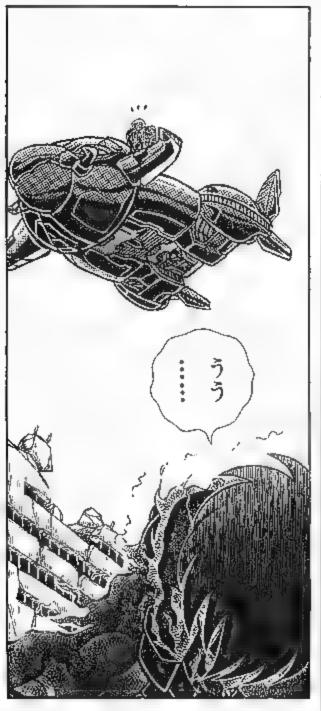


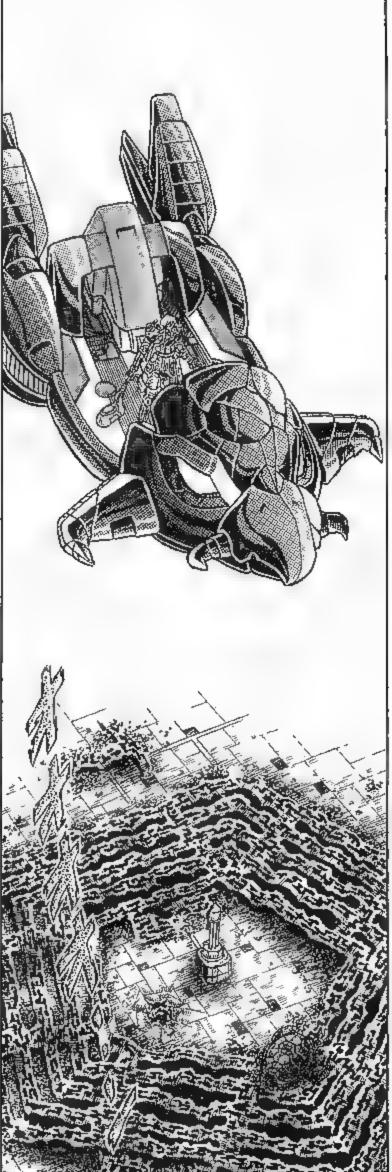


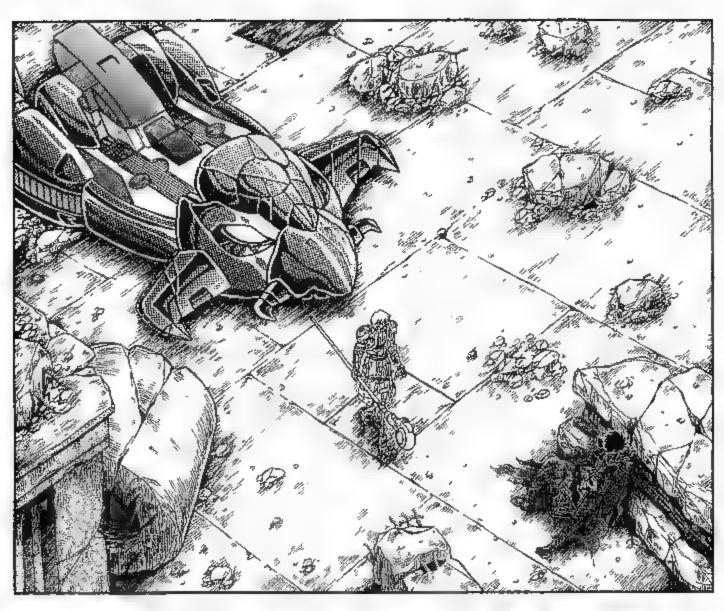












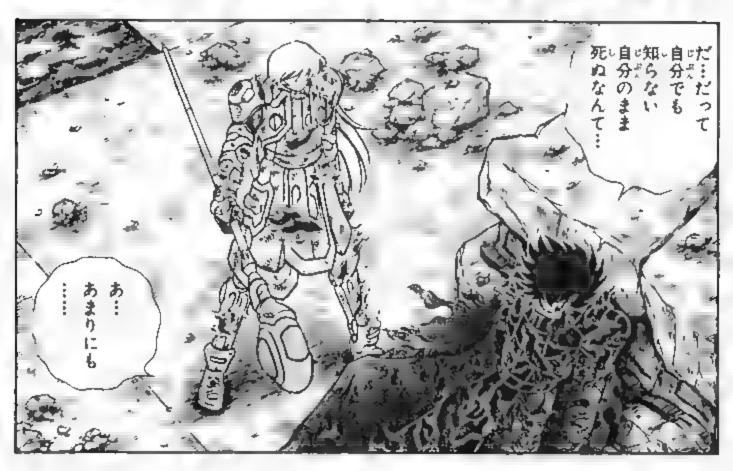


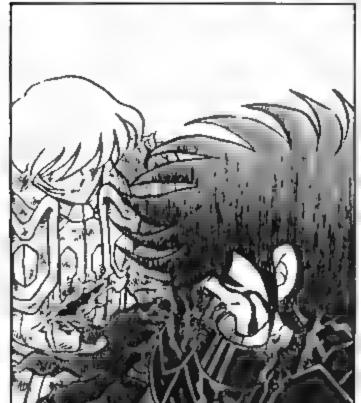










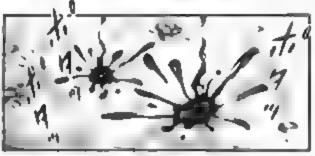










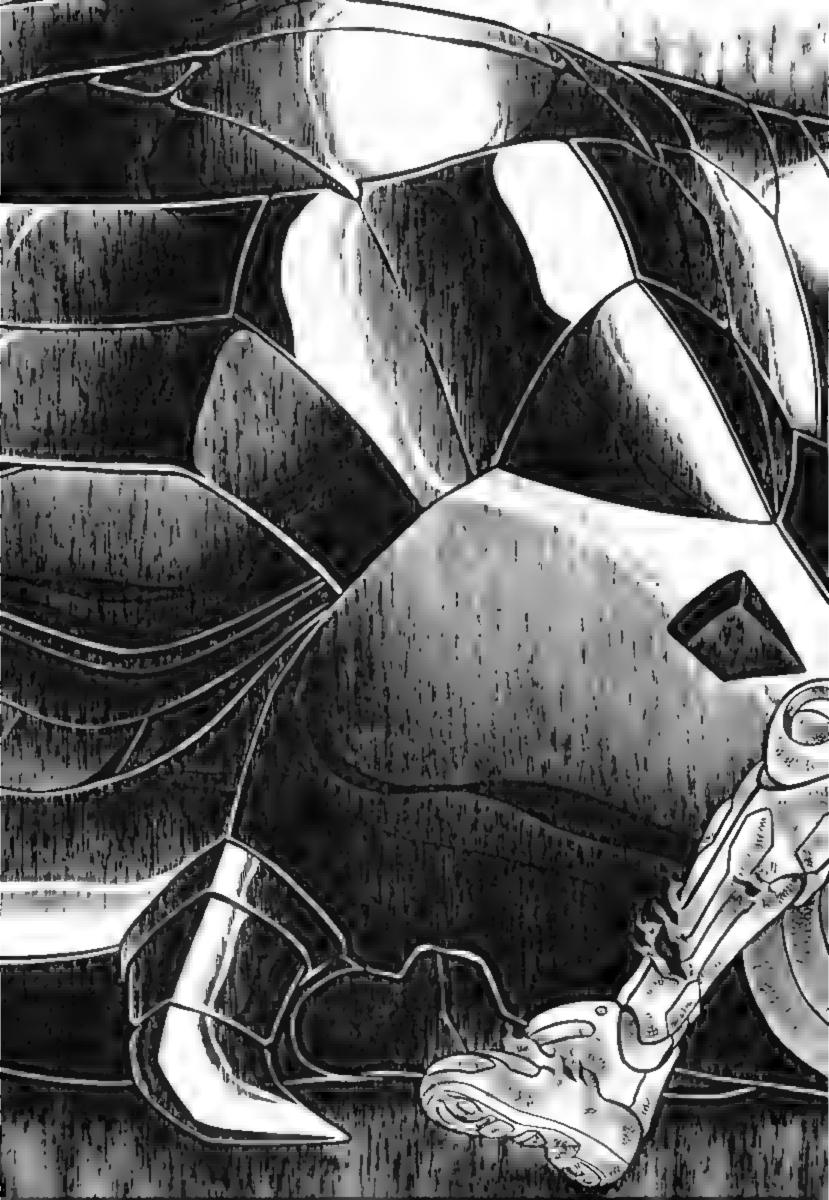










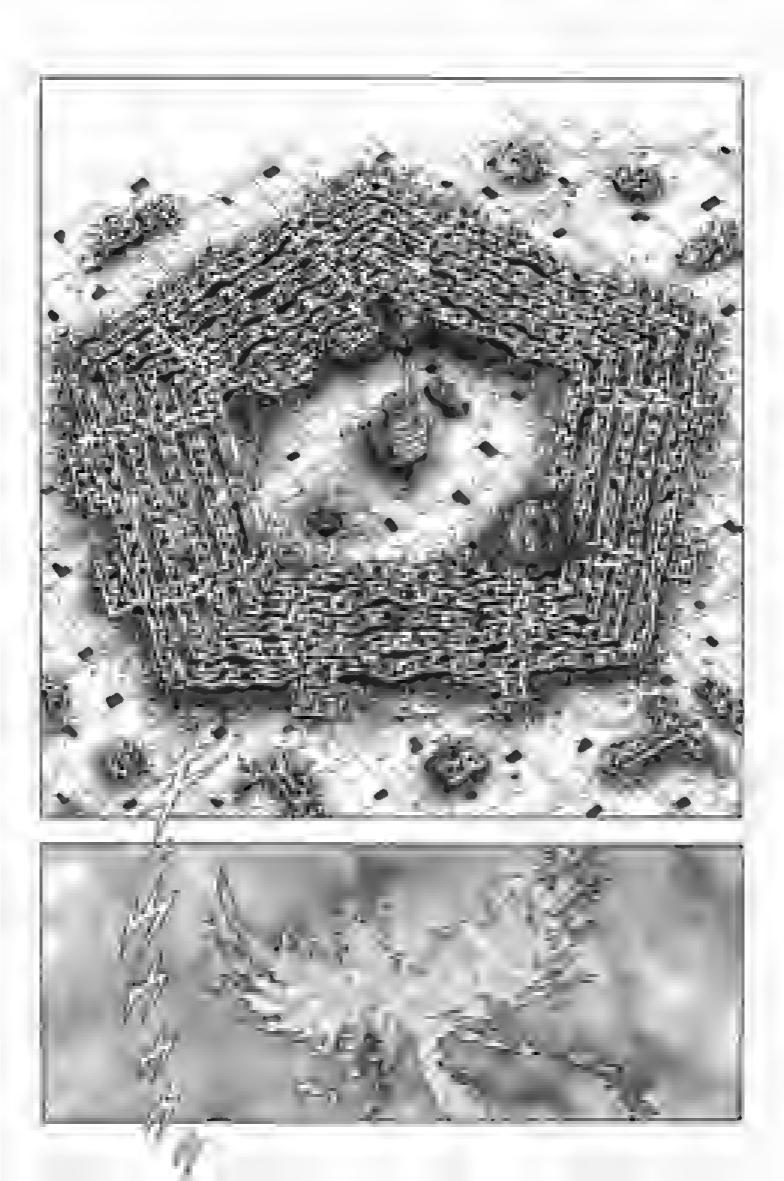


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**《中国集员法院规划的书表表现的新史中的产生》** 









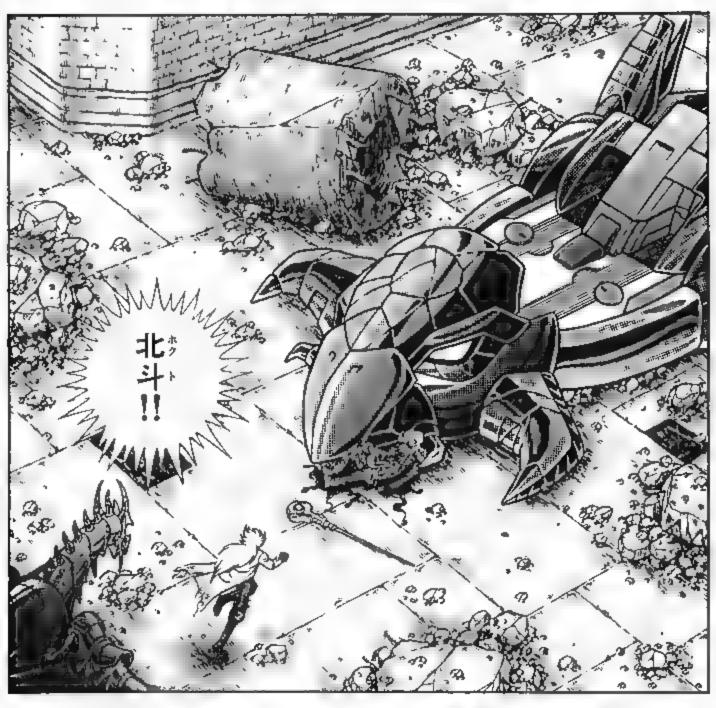
















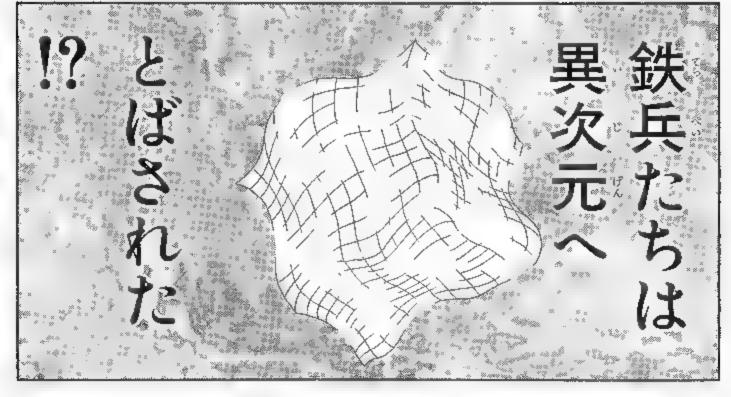
















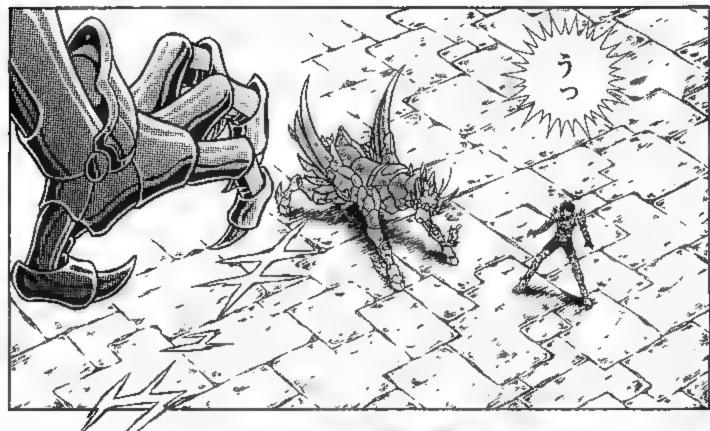






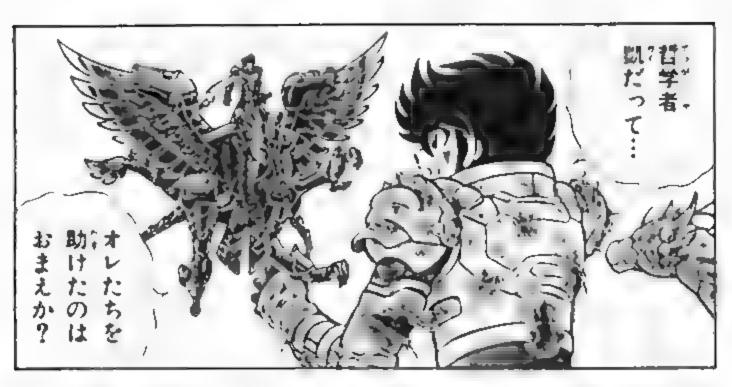


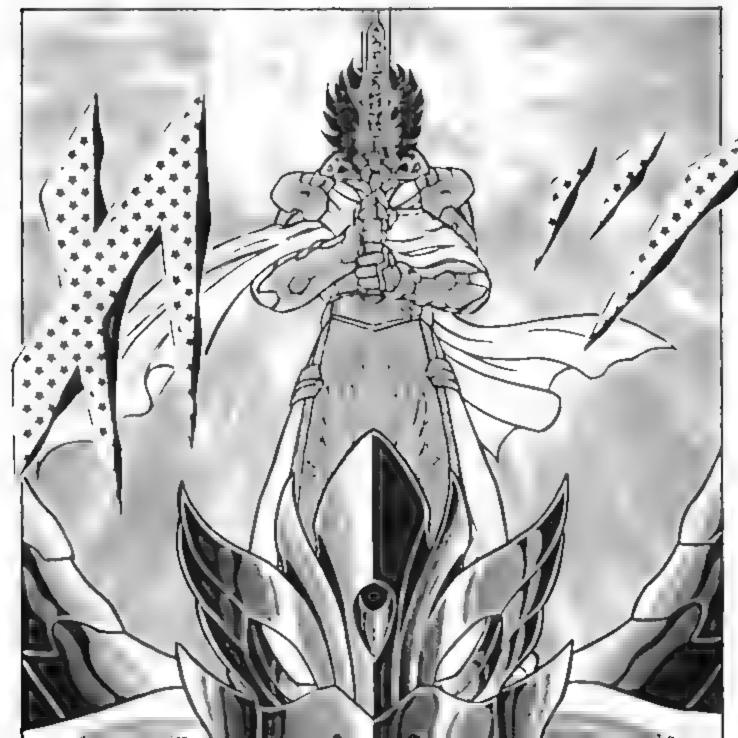






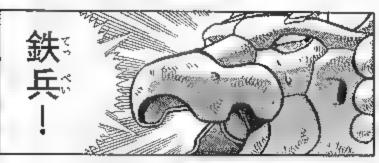




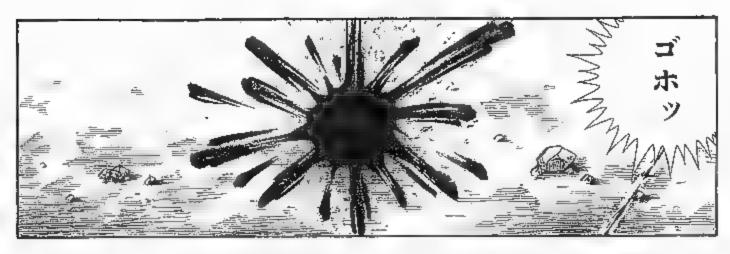








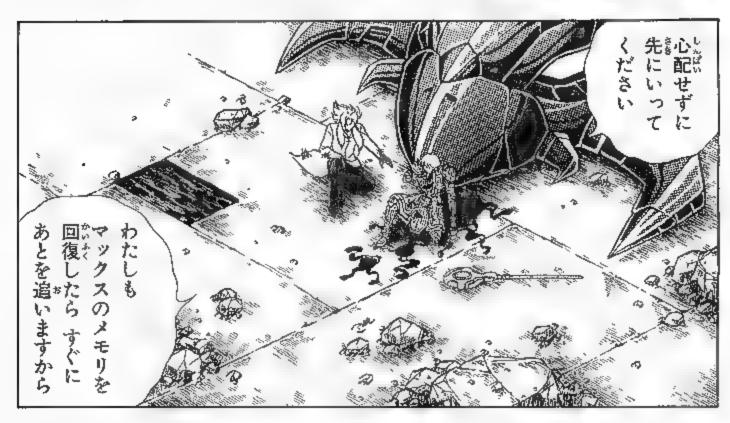












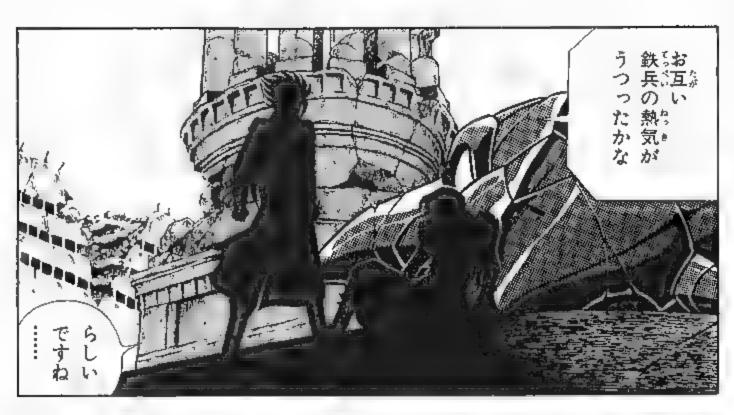








































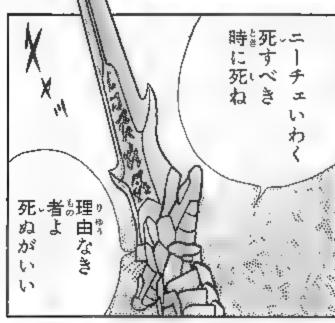












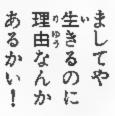


























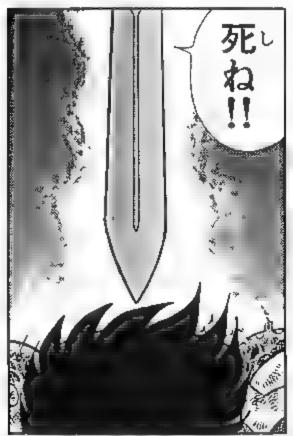




















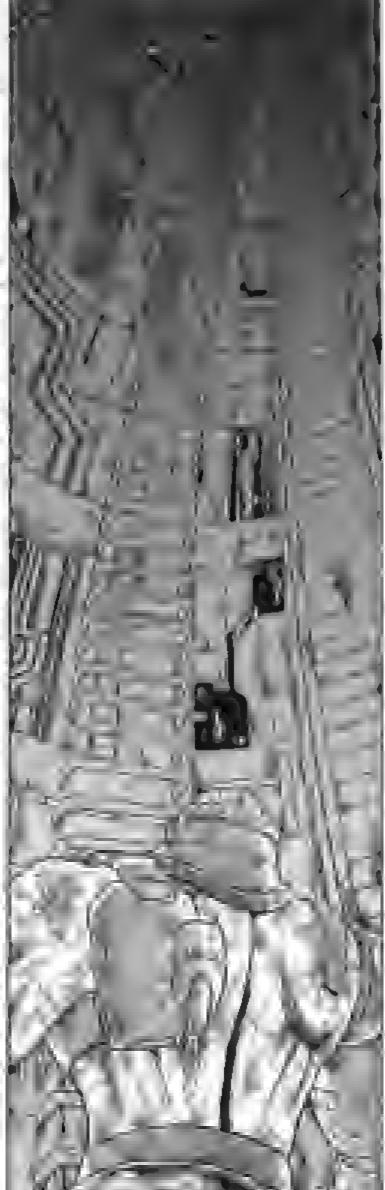




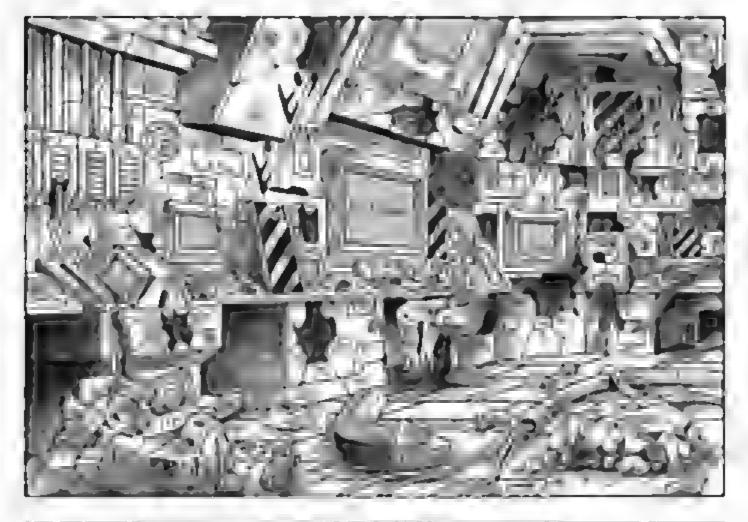










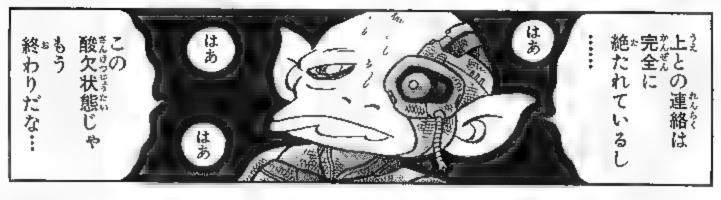


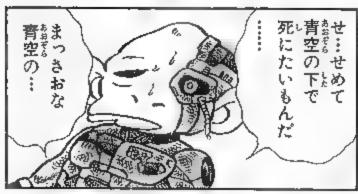
















$$E = e^{\pm}\omega^{\pm}M \frac{L}{a}$$
.  $\frac{1+\cos B}{\cos B} = \left(\frac{\mu^{\pm}-1}{a^{\pm}}\right)\frac{1}{A^{\pm}}\frac{1}{N_{c}}$ 

